

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: James Lyons <jlyons@CAM.ORG>
Subject: [1652] 72 Magazine
Message-ID: <199507121253.IAA10930@Ocean.CAM.ORG>

72 arrived here, in Montreal, yesterday. Lots of good reading.

Jim, VE2KN

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: tbowman@leba.net
Subject: [1648] Anyone have an NN1G
Message-ID: <199507121015.GAA20295@fig.leba.net>

This is posted out of frustration, so please no flames.

I'm looking for an UNBUILT NN1G xcvr kit someone would like to sell. This is the xcvr from QRP Quarterly, Jan. 93, - the one with the 4-pole xtal filter and the MC1350 in the IF.

I'll consider all kits: the original, the NN1G Mark II or Mark III. Looking for 80-, 40-, or 20-meter kit.

I posted this days ago to rec.radio.swap and doubt anyone knew what I was talking about.

73, Tom, WA3REY

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: KT3A@aol.com
Subject: [1660] Corrected Address for Club
Message-ID: <950712182732_31396792@aol.com>

I wish to correct the listing as posted in the June 95 issue of "72" and a previous listing of the "Lowdown".

A better and correct address for the QRP Society of Central Pennsylvania is KT3A@aol.com

I have been handling the membership queries and am functioning as Public Relations for the club.

72 de Cameron, kt3a

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: william.redfearn.cmwdr01@nt.com
Subject: [1651] FS: T-T Argosy - Project Radio
Message-ID: <"11140 Wed Jul 12 07:05:26 1995"@nt.com>

Due to a recent job change which involves travel, I no longer have time to both build and operate. I've decided to try and operate when possible, and sell some of my extra gear.
I bought this Argosy as a project radio earlier this year and have used it some but have not had time to do any work on it.

For Sale - Project radio:
Ten-Tec Argosy 525 ser# 0009
80 - 10 meters + 30 meters
with: CW crystal filter, audio CW filter, Homebrew crystal calibrator, manuals, DC cord, and mike.

The final transistors have been removed, it has mods for IF gain and an RF attenuator. The dial cord needs to be replaced.
The 5/50 watt switch has been replaced.
There are some scratches on the case and wear on the front panel.
All bands and modes work. About 3 - 5 watts output.
\$300.00 shipped UPS, UPS COD extra.

73 - Dave.

=====
Dave Redfearn, Sr RF Systems Engineer NORTEL RTP, NC.
ph.(919) 992-3925 email: cmwdr01@nt.com qrl? de N4ELM/qrp

All opinions are my own, no one else wants them.

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: "Tim Stabler" <TSTABLER@iunhaw1.iun.indiana.edu>
Subject: [1638] keyer
Message-ID: <855ADC6B70@iunhaw1.iun.indiana.edu>

Has everyone seen the Superkeyer III in the August QST??

In the latest 72 from the NE club, Dave Benson has a high band gain mod for the XX-40.

72 & 73 de Tim WB9NLZ

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: david@rmit.edu.au (David Taylor)
Subject: [1641] Ladder Filters, was RE: Murata filter
Message-ID: <01HSS7UYSQ0I8WWCCI@pitvax.xx.rmit.edu.au>

Hi QRPers (specially the 'local' ones - see the Dx list!))

In a recent post to the list, Tom R. N100Q randolph@est.enet.dec.com wrote....

>Hey you folks looking for the filters! Ever consider making your own?
>
>W7ZOI has written quite a lot about this in QST (old days) and now in QEX. I
>built a simple 3-pole one based on his results. A sweep with the network
>analyzer here at work shows that it matches his predictions pretty >accurately.

A question please Tom: Did you have to trim the capacitor values individually? I've seen an article where the author carefully measured the crystal parameters and calculated values accordingly. Those of us without access to test equipment are reduced to buying a few crystals and plugging them into a cct. with suggested capacitor values and hoping for the best!

Of course, there's also the empirical approach - seen first here on QRP-L and an idea I'm charmed by - of replacing part of the value of the fixed caps with varicap diodes and trimming your filter Bw from the front panel!

>This will be an IF filter for the simple superhet I'm building from "QRP
>Notebook". W1FB used a 455 KHz IF, but I opted for 4 MHz, as I had a handful
>of cheapo microprocessor xtals at that freq. All you need for equipment is
>a freq. counter and an oscillator to plug the crystals into - I used my
>project's BFO. Find as many matching xtals as you need, add some silver >mica
>caps, and presto, a xtal filter!

How did you match the crystals? Are you aiming for CW or SSB bandwidth?
I recall reading somewhere that the crystal's frequency spread should be no greater than 10% of the desired bandwidth. I have an experimental SSB four crystal filter on 6.00MHz where three of the rocks are within 200Hz of each other while the 4th is 700Hz away. I may try it without the last one.

A rough test with a sig-gen, CRO and counter showed bandwidths from 2.2kHz to 3.5kHz by changing the caps from 22pF to 55pF (can't remember the correct relationship). The top of the passband is not at all flat with a sharp peak for each crystal - of course I am unable to measure shape factor with such simple equipment, but the filter may be quite useable in a simple receiver.

>.....
>-Tom R. N100Q randolph@est.enet.dec.com

Thanks for the note, Tom, and I hope you don't mind a few more questions!

72/73 David

David Taylor	Amateur Radio: VK3JKP
Computer Centres	CW Ops QRP Club (VK, No 423)
RMIT (Bundoora Campus)	Internet: david@rmit.edu.au
Melbourne 3083 Australia	

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: ZERBERUS@ZAMIR-ZG.ztn.apc.org
Subject: [1644] Message, defect, sending back
Message-ID: <20.52298@zamir-zg.ztn.apc.org>

Your message could not be delivered to the receiver. It has the following
format error:

Route path (ROT) missing or double

Here are the message(s) for checking or re-use, as it was received
the ZAMIR-ZG.

EMP: samir.c@zamir-sa.ztn.apc.org
EDA: 19950710183856W+0:00
BET: Whiterook Mini Paddle/Mini Key
MID: 9507102334.AA01944@puma.scintl.com
ABS: mpw@chensys.com (Mike White)
GATE: RFC1036/822 UB bi-node.zerberus.de [UNIX/Connect v0.73]
RO : bionic.zerberus.de!lehigh.edu!qrp-1
LEN: 354
WAB: qrp-1@lehigh.edu
Antwort-An: mpw@chensys.com
U-Originator: qrp-1@lehigh.edu
U-Sender: qrp-1@lehigh.edu
U-To: Multiple recipients of list <qrp-1@lehigh.edu>
U-Received: from fidoii.CC.Lehigh.EDU by bi-node.zerberus.de with smtp
(Smail3.1.29.1 #6) id m0sVSSN-0002CVa; Tue, 11 Jul 95 01:41 MET DST
U-Received: from fidoii.cc.lehigh.edu ([127.0.0.1]) by fidoii.cc.lehigh.edu with
SMTP id <39231-2>; Mon, 10 Jul 1995 19:38:56 EDT
U-Precedence: bulk
U-X-Listprocessor-Version: 6.0c -- ListProcessor by Anastasios Kotsikonas
U-X-Comment: Low Power Amateur Radio Discussion

What do you all think about the Whiterook Mini Paddle/Mini key?

--

Mike White mpw@scintl.com

N9UXC

"Remember to tell your kids about the days when USENET was store
and forward." -- Jim Thompson

"Lawn Darts don't kill people. People kill people." -- Mike White
Self appointed President of the National Lawn Dart Assoc.
(NLDA)

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995

From: KT3A@aol.com

Subject: [1642] Murata Filter Substitute?

Message-ID: <950711225959_30813999@aol.com>

I have spoken with Jerry Buckwater, AA3HB who has his
own business which makes, you guessed it, filters.

He is open to help out the QRP community if anyone would
desire to contact him. I posted his number before, and he
said he had no responses.

Jerry is one of the original members of the QRP Society of
Central Pennsylvania. He can be reached at (717)697-8595, home.

I have no interest in the business. Just that Jerry wanted to help
out.

72 de cam, kt3a

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995

From: meh@cbsms1.cb.att.com (m.e.hartwell)

Subject: [1655] new meter

Message-ID: <9507121717.AA29479@emsr1.emsr.att.com>

Hello group

Last Friday I called Oak Hills Research and ordered a WM1.
I received it Monday sometime, found it on the front step when I got
home. Put it together Yesterday and finished adjusting today. Boy is

that a nice looking watt meter.

I remember reading some mail concerning this in days gone by, and was wondering if there are any mods I should consider. I do remember some mention of power not being turned off, my unit has an off position. Have they always had these and people just forgot to turn them off or is this a new feature? Any other things I should look out for on this unit? How high in frequency does it go, I mean can it be used up on two meters?

Marty

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: adams@chuck.dallas.sgi.com (chuck adams)
Subject: [1646] NW8020 Kit
Message-ID: <199507120843.DAA03217@chuck.dallas.sgi.com>

Gang,

It's very early and I'm up, so got a spare minute here and wanna know. Does anyone have one of the above? Perferably unbuilt and for sell. I'll take it.

Second choice is to get board only.

If none of the above, can I borrow one for a week? email me direct and let me know what you think of the above rig and any mods you'd like to see.

I may have the capital (no doubt about it) to start up an operation, but gotta check with Roy and others. Someone send the last known address for Dan's Small Parts and as soon as I get a phone back in my office (it's been 10 days) I'll start the hunt and see what is happening. We gotta get Dan back as I think we still need small parts and a cheap source thereof. I'm sure others are trying the same thing, the more the merrier.

dit dit

--

Chuck Adams K5FO CP-60 adams@sgi.com

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995

From: JimN00CT@aol.com
Subject: [1643] Postscript files...
Message-ID: <950711233310_30841737@aol.com>

I finally Finally work at a place with a PostScript printer, and I got a chance to print out John Seboldt's R2/T2 piece. Very nice! I would like to know if John or anyone else has other PS files having to do with ham radio I might peruse. I seem to remember one of the gentle men who oversaw the last 500 kHz USCG transmission wrote something in PS about it. From where can I ftp these things?

For those of you on networks with PS printers, John's R2/T2 piece is very nice. Is it still at netcom.com?

Thnks & 73, N00CT

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: adams@chuck.dallas.sgi.com (chuck adams)
Subject: [1645] QRP Freqs
Message-ID: <199507120837.DAA03208@chuck.dallas.sgi.com>

Gang,

The following are, to the best of my ability in typing and from what has been posted previously by Bob White, W03B, and from QRP ARCI pubs, the recommended calling freqs for QRPers.

You can work QRP anywhere in the ham bands, but you'll find a large number of active QRPers start around these frequencies in order to easily locate others running low power.

If I have missed any recommended by other QRP organizations, let me know. I'll update it periodically and will put the list at the ftp site. No need to repost to the group as you'll start flame wars. :-)

Band	CW	SSB
----	-----	-----
160	1.810	1.910
		1.843 (Europe)

80	3.560	3.985
	3.710 (Novice)	3.690 (SSB EU)
40	7.040	7.285
	7.030 (Europe)	7.090 (SSB EU)
	7.060 (Europe)	
	7.110 (Novice)	
30	10.106	
20	14.060	14.285
17	18.096	
15	21.060	21.385
	21.110 (Novice)	21.285 (SSB EU)
12	24.906	
10	28.060	28.885
	28.110 (Novice)	28.385 (Novice)
		28.360 (SSB EU)
6	50.060	50.885
		50.285 (SSB EU)
2	144.060	144.285
		144.585 (FM)

--

Chuck Adams K5FO CP-60 adams@sgi.com

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
 From: "Bob White" <Bob_White@CCMAIL.AEROSYS.LORAL.COM>
 Subject: [1657] QRP+/Whiterock Paddles
 Message-ID: <9506128055.AA805582783@CCMAIL.AEROSYS.LORAL.COM>

I received my new Whiterock Paddles and yes they are functional, cute, and light weight. I also noted that mine came wired with the dash on the left and the dot on the right which is just the opposite of what I am used to. I promptly turned the paddles upside down and shoved them under the corner of the QRP+ (which was up on it's foot). All my problems were solved! The dots were now on the left and the dashes on the right, and with the weight of the QRP+ on top of the paddles they were not about to go anywhere. The Whiterock Paddles are a very nice addition to the QRP+.

72,
 Bob W03B (WASTP 63.99)

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
 From: adams@chuck.dallas.sgi.com (chuck adams)

Subject: [1649] Roy W6EMT
Message-ID: <199507121106.GAA03457@chuck.dallas.sgi.com>

Roy,

Sorry to bother the whole list but your email address

roy.gregson@usfamily.wa.com

bounces when I try it from here. My problem?
Send me email and I'll "r" and see if it's any better.

dit dit es tn timer to all

--

Chuck Adams K5FO CP-60 adams@sgi.com

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: JCoote@aol.com
Subject: [1658] Shielding Twin Lead?
Message-ID: <950712140411_31223646@aol.com>

I've been considering using shielded twin lead, or making my own shielded twin lead for a zepp style antenna. My reasons for doing so would be to lessen radiation from the feeder; to keep the feeder from picking up other RF (computers, etc) in the shack; to lessen the need for standoff insulators and special mounting.

The options for shielded balanced line appear to be:

1. Using "Twinax", a shielded 120 ohm balanced cable.
2. Using shielded 300 ohm TV line.
3. Using two 75-ohm coaxial cables (150 ohms) with the shields bonded and the cables close together.

In any case, a shielded balanced feed would not have the shield terminated at the antenna end. I wonder if there would be any problems with that as far as RF loss?

Exact impedance is not an issue since this will be a zepp- or G5RV-style antenna covering 1.8-29 MHz.

Thanks!

72, Jay
WB6AAM

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: KT3A@aol.com
Subject: [1640] Sprint Stuff
Message-ID: <950711222122_112879289@aol.com>

Sprinters,
I had a great time on the ARCI Summer Homebrew Sprint.
Sounds as if the bands were open for short hops more then the
long ones.

I used the NorCal 40 with 2 watts into the Hamstick on the roof.
I was having trouble getting an antenna into the neighbors trees.;^)
I tried WB2QAP's Logger program since I decided to stay at home.
(All the kids were away and quiet ruled the house). My kind wife
kept the coffee and snacks coming. You just don't get this service
when in the field!

The Logger program was fun. I never tried any program before.
This one is easy to use. I messed up on my time setting, so I
had to go back in and correct all 14 contacts. I also managed to
hit the "enter" key before I put in the call and it took only 5 minutes
to figure out how to correct it. Thanks for the fine program.
It saved me some typing.

I managed to work some of the inetters:
N2CX, Joe - N4AOX, Clay - WA4NID, Dave - N4JE0, Bob

Because of all the fun, I was inspired to wind some of the
toroids for my 30 meter Sierra module!
72 de cam, kt3a@aol.com

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: frank@yorks.demon.co.uk (Frank, G3YCC)
Subject: [1647] US builders, read!
Message-ID: <5362@yorks.demon.co.uk>

Hi all. If I can help in sending any components to the States, such
as ceramic resonators, Murata filters etc., which are easy to get
here, let me know. A small bulk order could be sent - I've done
it before.

I have no business connections in the Electronics Industry, just an interest in home construction!

--

Frank G3YCC (G QRP 042)

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: "Harold J. Kohl" <kohl@romulus.ncsc.mil>
Subject: [1637] Re: A CMOS Super Keyer is born!
Message-ID: <Pine.D-G.3.91.950711190520.24244A-100000@romulus.ncsc.mil>

Craig, I have used one for about six years. I built a plexaglass enclosure around the Bencher and now the Kent paddles. The speaker is on the bottom with the speed control on the front and the four buttons on top. I also use one with my Ten Tec paddles. These have the solinoid for contacts using the electric bias as the tension adjustment. This set is in the Mobile. Enjoy the keyer. I really like it. John

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: Byron8LCZ@aol.com
Subject: [1639] Re: CMOS-3 Iambic Keyer
Message-ID: <950711215410_112857444@aol.com>

Hi Bob,

Yes, the CMOS-3 is being sold by Idiom Press in Calif, for 55 dollars in kit form.

has 6 non volatile messages and all keyer commands stored in CMOS EEPROM
wpm poteniometer is programmable. any lower speed to any upper speed
more keyer emulations to choose from
speeds up to 200 wpm (probably for K5F0)
memory increased from 200 characters to 1530 char
power is still 5 vdc from 3 AA batterys or a 5 volt regulator, battery only
has to be on, when the keyer is in use.

the PC board looks similar and is sized about the same as the CMOS-2

IDIOM PRESS

P O BOX 1025

GEYSERVILLE CALIF 95441

kit of parts avail for 55 dollars, 3 shipping to U.S. and 5 shipping for foreign orders (like you Bob)

sounds like the cats meow for you "died in the wool, super low power, portable QRPp junkies", hey, i better get my order in before they're all sold out !!!

Also in QST: a 40m xtal controller receiver by WI5W uses SBL-1 mixer, a battery monitor pc board by Mike Bryce WB8VGE, an article about SETI (Search for Extra Terrestrials) Real QRP'ers, an article about WW2 radio ops, a letter from Chet Bowles AA1EX about the direction the ARRL is taking. Looks like a great issue !

72, Byron WA8LCZ Detroit

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: GREGOIRE@VALLEY.NET (ERNEST GREGOIRE)
Subject: [1653] Re: Kites to haul up antennas
Message-ID: <199507121442.KAA28200@dartvax.dartmouth.edu>

>
>Hi Ernie,
>
>Do you have Glen's internet address.
>
> Bob Gobrick - V01DRB/WA6ERB/VE2DRB - Newfoundland, Canada
> QRPer Galore - ARCI, GQRP, NORCAL, NEQRP, COQRP, MIQRP, NWQRP
>
> Internet: rgobrick@public.compuserve.nf.ca
> bgobrick@terra.nl.net.nf.ca
>
> Compuserve: 70466.1405@compuserve.com
>
>-----

>
>Hello Bob,

Glen's address is leinwebe@mcmail.CIS.McMaster.CA

I also had a front end problem that killed the entire rig. It was fixed by Bruce also at no charge. I turned it on one day and nothing happened. It's fine now, but I don't leave it connected to anything now. I keep it in an aluminum suit case when not in use.

I will forward Glen's last note to me. Now he is interested in doing son research on the static phenomenon.

73 de AA1IK

Ernie

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: "N100Q Tom R. @ MR01 12-Jul-1995 0936" <randolph@est.enet.dec.com>
Subject: [1654] re: Ladder Filters, was RE: Murata filter
Message-ID: <9507121452.AA03639@us4rnc.pko.dec.com>

> A question please Tom: Did you have to trim the capacitor values
> individually? I've seen an article where the author carefully measured the
> crystal parameters and calculated values accordingly. Those of us without
> access to test equipment are reduced to buying a few crystals and plugging
> them into a ckt. with suggested capacitor values and hoping for the best!

Actually, I built it with the suggested values and hoped for the best! It worked! Also, I have access to some fancy commercial versions of SPICE here at work, so I can play with a simulated ckt. If I were after high performance I'd do the tuning as seen in the recent QEX articles, but for now this rig will be just a simple rcvr that I can fool around with without worrying about destroying a good radio, so I don't need a fantastic filter yet...

BTW, W7ZOI's latest article in QEX had an extremely simple method of measuring the motional parameters of a xtal - it's nothing more complicated than a simple homebrew oscillator to plug the xtal into, a toggle switch, and a freq. counter, plus a couple of formulas to plug the results into. I'm gonna build one of these.

> How did you match the crystals? Are you aiming for CW or SSB bandwidth?
> I recall reading somewhere that the crystal's frequency spread should be no
> greater than 10% of the desired bandwidth. I have an experimental SSB four
> crystal filter on 6.00MHz where three of the rocks are within 200Hz of each
> other while the 4th is 700Hz away. I may try it without the last one.

BW is 400 Hz. Matching for freq. is nothing special - just plug 'em into an oscillator, without changing anything else (i.e. don't even move the power leads as the change in capacitance/inductance might move the osc. freq.), and measure what comes out. The BFO that I built for this rcvr project was perfect, since it's a crystal osc. anyway. I matched to about a 50 Hz spread.

> A rough test with a sig-gen, CRO and counter showed bandwidths from
> 2.2kHz to 3.5kHz by changing the caps from 22pF to 55pF (can't remember the
> correct relationship). The top of the passband is not at all flat with a
> sharp peak for each crystal - of course I am unable to measure shape factor
> with such simple equipment, but the filter may be quite useable in a simple
> receiver.

I can't remember whether I saw this in an article, but a really simple way of testing the passband of these filters would be to build a VXO with another xtal of the same freq. to use as a sig. gen., use a DVM or VTVM with RF probe for a detector, and do your sweeping manually. The 5-10 KHz of "pull" you can get from a VXO ought to be just about right for sweeping across the passband. For insertion loss, short across the filter and measure again. A 6 or 12 dB attenuator (make one out of 3 resistors) at the filter input would terminate the filter and make sure no junk was getting reflected back into the osc. and causing weirdness. The output would only need a terminating resistor of the right value.

-Tom R. N100Q randolph@est.enet.dec.com

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: Bob Levine <levine@mc.com>
Subject: [1656] Re: new meter
Message-ID: <9507121753.AA23998@fugu>

----- Begin Included Message -----

Hello group

Last Friday I called Oak Hills Research and ordered a WM1. I received it Monday sometime, found it on the front step when I got home. Put it together Yesterday and finished adjusting today. Boy is that a nice looking watt meter.

I remember reading some mail concerning this in days gone by, and was wondering if there are any mods I should consider. I do remember some mention of power not being turned off, my unit has an off position. Have they always had these and people just forgot to turn them off or is this a new feature? Any other things I should look out for on this unit? How high in frequency does it go, I mean can it be used up on two meters?

Marty

----- End Included Message -----

Marty,

It always had an OFF position, it's just that folks forget to

turn it off. Some people have mounted the battery clamp on the outside for ease of changing.

The meter is good from 300khz to 54Mhz so you can use it up to 6 meters.

These meters are also available from Radio Devices \$69.95 ppd. (there is a photo of this meter on my WWW Page listed below)

73 Bob KD1GG

Radio Devices email for complete cdrom catalog
32 Queens View Road QRZ! \$14.95, Buckmaster \$49.95
Marlboro, MA 01752 Linux, OS/2, MAC, Windows, Unix
(508)480-0502 KD1GG Ramsey Kits, Antennas West (Ham)
MC/VISA/ck/MO Oak Hills Research QRP Kits
World Wide Web <http://www.raddev.com/biz/raddev/>

reply for Radio Devices to bob@raddev.com please. tnx

From qrp-l@lehigh.edu Wed Jul 12 18:58:00 1995
From: rgobrick@public.compusult.nf.ca (Robert J. Gobrick)
Subject: [1650] Re: NW8020 Kit
Message-ID: <199507121139.JAA11764@public.compusult.nf.ca>

Chuck and QRP-L Gang,

I too am interested in getting my hands on Roy W6EMT's NW8020 HF single band cw transceiver which was written up in a past issue of QRPP. It is probably one of the "premium" NE602 designs based on Rick Littlefield K1BQT work (MFJ). I want one because Roy's designed it for 5 watts output and QSK keying - the kind of stuff that "wipes" the competition during QRP contests - only kidding - IT'S only a hobby. Also the price was very reasonable - \$70 and it fits in a Radio Shack minicabinet.

Anyway I sympathize with Roy since he assisted Dan's Small Parts (no commercial venture for Roy) to get the thing in kit form. Roy wrote a unique construction manual for the unit in that you build and test in stages - a great help for beginners and folks who wait to the end (moi) to start figuring out that you have a problem and need to troubleshoot. Without Dan around his nice design is fading into the woodwork. Also it is my understanding that Dan has the latest pc board design and the boards that Far Circuit has on this is an older version (I have not been able to verify this with Fred at FAR or Roy)

Anyway - has anyone heard a peep from Dan - I have a WY address on his envelope to me (he returned my check for a NW8020) but otherwise no written word etc. I talked to Roy a while back and he has not heard a peep. Soooo - maybe more news at 11.

73/72 Bob V01DRB/WA6ERB

>
>Gang,
>
>It's very early and I'm up, so got a spare minute here
>and wanna know. Does anyone have one of the above?
>Perferrably unbuilt and for sell. I'll take it.
>
>Second choice is to get board only.
>
>If none of the above, can I borrow one for a week?
>email me direct and let me know what you think of
>the above rig and any mods you'd like to see.
>
>I may have the capital (no doubt about it) to start
>up an operation, but gotta check with Roy and others.
>Someone send the last known address for Dan's Small
>Parts and as soon as I get a phone back in my office
>(it's been 10 days) I'll start the hunt and see what
>is happening. We gotta get Dan back as I think we
>still need small parts and a cheap source thereof.
>I'm sure others are trying the same thing, the more
>the merrier.
>
>dit dit
>--
>Chuck Adams K5FO CP-60 adams@sgi.com
>
>

From qrp-1@lehigh.edu Wed Jul 12 18:58:00 1995
From: Jim.Nestor@ey.com
Subject: [1659] RE: QRP+/Whiterock Paddles
Message-ID: <00145000013972090000002*@MHS>

Bob,

Whiterock paddles sound interesting. Can you pass along the details such as

price and where to get them. Thanks,

Jim, WK8G

From: usinet(qrp1)

Subject: QRP+/Whiterock Paddles